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	CLASSIFICATION SECRET	
	CENTRAL INTELLIGENCE AGENCY	REPORT NO. 25X1
	NFORMATION REPORT	CO NO.
COUNT	RY East Germany	DATE DISTR. 31 August 1953
SUBJEC	Development of Electronic Davices by Designtific Technical Bures: No. 3 of SAG Kabel	NO. OF PAGES 2
PLACE AUG UI R		NO. OF ENCLS.
DATE O	F	SUPPLEMENT TO REPORT NO.
	25X1	No on ago,
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25X1 25X1 25X1 25X1 25X1 25X1 25X1 25X1	range of between - 60° to and 770°; contact materials and all types of condensers especially metal paper conwork Gera. items being developed by W measuring brain currents and blood pressure of pilots temperatures down to - 40°.	Magnetism Laboratory of metal regulators for a temperature for relays and radio sound devices, densers of the RFT Kondensatoren-TP 3 included instruments for at reduced breath pressure and howhich had task No 76 M in the examination of the cerebral
25X1 25X1 25X1 25X1	used by the Measuring Engineering Department headed by West Germany. The measuring instrument for components was developed as task Nos M 58 and M 60 was reheduled	(Komponenten-Messinstrument) which to be delivered to the Werk fuer were being developed in the seal
<i>L</i> , c 5 s	In 1950 and 1951, an electric regulating motor (Stellm was designed in the MTB 3. An instrument for measuring cloud ceilings of between developed operated by action of a high pressure inerticaneave mirror and which smitted ultra-violet light fleight reflected by the clouds was received by a photoe betable smpliffer equipped with one 6 J tetype, three 6 tubes. The altitude of the clouds was devermined by the and reflection. As in the case of low clouds, the refless ended, a time delay relay was required for the near	50 and 2,000 meters which was gas lemp which was attached in sashes of allegedly 0.5 m sec. The lectric cell and amplified by a A G 5-type, and one 6 J 6-type e time difference between flash ection appeared before the flash
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- In October 1950, an hygrometer which had been developed in 1951 was under construction. Its technical conditions required that it be smaller than 15 cm³ and be able to convert into changes of resistance, changes of moisture between the human skin and the clothing. The material sensible to moisture was said to be stored as in American-made radio sets.
- 7. The Soviet air force inspecting commission acting at the plant unexpectedly departed on 24 January 1953, but allegedly planned to return in late-February. The three-men naval forces inspecting commission remained at the works.

25X1	1.	Comment: This office, under the direction of SAG Kabel, ha
		been referred to as WTB-3 and MTB-3, depending on whether the German
		(Wissenschaftlich) or the Russian (Nauchnyy) word for "scientific" is
		used; the other two words, fortunately, are similar in both languages

SECRET